get complete pdf at learnexams.com

EMT FINAL-JB Learning Exam (Latest 2023/ 2024 Update) Questions and Verified Answers| 100% Correct | Grade A

Q: CPAP is indicated for patients who:

Answer:
have pulmonary edema and can follow verbal commands.

Q: When the body senses a state of hypoperfusion, the sympathetic nervous system releases epinephrine, the effects of which include:

Answer:
tachycardia

learnexams

Q: Which of the following is MOST characteristic of adequate breathing?
Choose one answer.
A. 24 breaths/min with bilaterally equal breath sounds and pink skin
B. 30 breaths/min with supraclavicular retractions and clammy skin
C. 20 breaths/min with shallow movement of the chest wall and pallor
D. 22 breaths/min with an irregular pattern of breathing and cyanosis

Answer:
24 breaths/min with bilaterally equal breath sounds and pink skin Correct

Q: Which of the following will MOST reliably allow you to determine the nature of a patient's illness?
Choose one answer.
A. asking questions related to the chief complaint
B. trending of the patient's vital signs over time
C. focusing solely on how the call is dispatched
D. refraining from asking open-ended questions

LEARNEXAMS.COM

get complete pdf at learnexams.com

Answer:
A. asking questions related to the chief complaint

Q: The diaphragm functions as an involuntary muscle when a person:

Answer:
sleeps

Q: the leaf-shaped structure located superior to the larynx is called the:

Answer:
epiglottis.

Q: The primary prehospital treatment for most medical emergencies:

learnexams

Answer:
addresses the patient's symptoms more than the actual disease process.

Q: An index of suspicion is MOST accurately defined as:

Answer:
your awareness and concern for potentially serious underlying and unseen injuries or illness.

Q: Structures of the lower airway include all of the following, EXCEPT the:
Choose one answer.
A. trachea.
B. alveoli.
C. epiglottis.
D. bronchioles.

LEARNEXAMS.COM

get complete pdf at learnexams.com

Answer:
C. epiglottis.

Q: The jaw-thrust maneuver is used to open the airway of patients with suspected:

Answer:
cervical spine injuries

Q: Without adequate oxygen, the body's cells:

Answer:
incompletely convert glucose into energy, and lactic acid accumulates in the blood.

Q: 19-year-old female is found unconscious by her roommate. Your primary assessment reveals that her breathing is inadequate. As you insert an oropharyngeal airway, she begins to gag violently. You should:

learnexams

Answer:
remove the airway and be prepared to suction her oropharynx.

Q: Inhalation occurs when the

Answer:
diaphragm and intercostal muscles contract and cause a decrease in intrathoracic pressure.

Q: Dyspnea is MOST accurately defined as:

Answer:

LEARNEXAMS.COM

get complete pdf at learnexams.com

shortness of breath or difficulty breathing.

Q: Hyperventilation could be associated with all of the following, EXCEPT:
Choose one answer.
A. a respiratory infection.
B. an overdose of aspirin.
C. high blood glucose levels.
D. a narcotic overdose.

Answer:
a narcotic overdose

Q: You are dispatched to a residence where a middle-aged man was found unconscious in his front yard. There are no witnesses who can tell you what happened. You find him in a prone position; his eyes are closed and he is not moving. Your FIRST action should be to:

Answer:
log roll him as a unit to a supine position.

learnexams

Q: In what area of the lungs does respiration occur?

Answer:
alveoli

Q: Harsh, high-pitched inspiratory sounds are characteristic of:

Answer:
stridor

Q: Which of the following structures is NOT found in the upper airway?
A. larynx

LEARNEXAMS.COM